Title 33

ENVIRONMENTAL QUALITY

Part IX. Water Quality

Chapter 11. Surface Water Quality Standards

§1123. Numerical Criteria and Designated Uses

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[See Prior Text In A – C.2]

- 3. Designated Uses. The following are the category definitions of Designated Uses that are used in Table 3 under the subheading "DESIGNATED USES."
 - A Primary Contact Recreation
 - B Secondary Contact Recreation
 - C Propagation of Fish and Wildlife
 - L Limited Aquatic Life and Wildlife Use
 - D Drinking Water Supply
 - E Oyster Propagation
 - F Agriculture
 - G Outstanding Natural Resource Waters

Numbers in brackets, (e.g. [1], —) refer to endnotes listed at the end of the table.

Table 3.

Numerical Criteria and Designated Uses

A - $p\underline{P}$ rimary $e\underline{C}$ ontact $\underline{*R}$ ecreation; B - $\underline{*S}$ econdary $\underline{e}\underline{C}$ ontact $\underline{*R}$ ecreation; C - $\underline{p}\underline{P}$ ropagation of $\underline{*F}$ ish and $\underline{*W}$ ildlife; D - $\underline{d}\underline{D}$ rinking $\underline{*W}$ ater $\underline{*S}$ upply; E - $\underline{o}\underline{O}$ yster $\underline{p}\underline{P}$ ropagation; F - $\underline{a}\underline{A}$ griculture; G - $\underline{o}\underline{O}$ utstanding $\underline{*N}$ atural $\underline{*R}$ esource $\underline{*W}$ aters; L - \underline{L} imited $\underline{a}\underline{A}$ quatic \underline{L} ife and $\underline{*W}$ ildlife $\underline{*U}$ se

			Criteria						
			CL	SO ₄	DO	pН	В	°C	TDS
		Designated					A		
Code	Stream Description	Uses					C		
	ATCHAFALAYA RIVER BASIN								
	(01)								

* * *

[See Prior Text In 010101 – 050901]

VERMILION-TECHE RIVER				
BASIN (06)				

* * *

[See Prior Text In 060101]

060102	Cocodrie Lake	A B C	10	5	5.0	6.0-	1	32	100
					[19]	8.5			
060201	Bayou Cocodrie - from U.S. Hwy.	ABCG	45	35	5.0	6.0-	1	32	100
	167 to the Bayou Boeuf - Cocodrie				[19]	8.5			
	Diversion Canal (Scenic)								

* * *

[See Prior Text In 060202 -070601]

OLIA CHITA DIVED DACINI (OO)	
OUACHITA RIVER BASIN (08)	

Table 3.

Numerical Criteria and Designated Uses

A - $p\underline{P}$ rimary e \underline{C} ontact $\underline{r}\underline{R}$ ecreation; B - $\underline{s}\underline{S}$ econdary e \underline{C} ontact $\underline{r}\underline{R}$ ecreation; C - $\underline{p}\underline{P}$ ropagation of $\underline{r}\underline{F}$ ish and $\underline{w}\underline{W}$ ildlife; D - $\underline{d}\underline{D}$ rinking $\underline{w}\underline{W}$ ater $\underline{s}\underline{S}$ upply; E - $\underline{o}\underline{O}$ yster $\underline{p}\underline{P}$ ropagation; F - $\underline{a}\underline{A}$ griculture; G - $\underline{o}\underline{O}$ utstanding $\underline{n}\underline{N}$ atural $\underline{r}\underline{R}$ esource $\underline{w}\underline{W}$ aters; L - $\underline{l}\underline{L}$ imited $\underline{a}\underline{A}$ quatic $\underline{l}\underline{L}$ ife and $\underline{w}\underline{W}$ ildlife $\underline{u}\underline{U}$ se

			Criteria							
			CL	SO ₄	DO	pН	В	°C	TDS	
		Designated					A			
Code	Stream Description	Uses					C			

[See Prior Text In 080101-080609]										
080610	Middle Fork of Bayou D'Arbonne -	ABCG	50	15	5.0	6.0-	1	32	200	
	From origin to Bayou D'Arbonne				[20]	8.5				
	Lake (Scenic)									

	[See Pr	rior Text In 080	701 – 08	1502]						
081503	Beaucoup Creek - Headwaters to	АВС	25	25	5.0	6.0-	1	32	100	
	Castor Creek				[21]	8.5				

[See Prior Text In 081504-120806]										

ENDNOTES:

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[See Prior Text In [1] – [18](c)]

[19] Designated Naturally Dystrophic Waters Segment; Seasonal DO Criteria: 5 mg/l November – March, 3.5 mg/l April – October.

[20] Designated Naturally Dystrophic Waters Segment; Seasonal DO Criteria: 5 mg/l October – June, 3 mg/l July – September.

[21] Designated Naturally Dystrophic Waters Segment; Seasonal DO Criteria: 5 mg/l October – June, 2.5 mg/l July – September.

AUTHORITY NOTE: Promulgated in accordance with R.S. 30:2074.B.(1). HISTORICAL NOTE: Promulgated by the Department of Environmental Quality, Office of Water Resources, LR 15:738 (September 1989), amended LR 17:264 (March 1991), LR 20:431 (April 1994), LR 20:883 (August 1994), LR 21:683 (July 1995), LR 22:1123 (November 1996), LR 24:1926 (October 1998), amended by the Office of Environmental Assessment, Environmental Planning Division, LR 25:2401 (December 1999), LR 27:289 (March 2001), LR 28**